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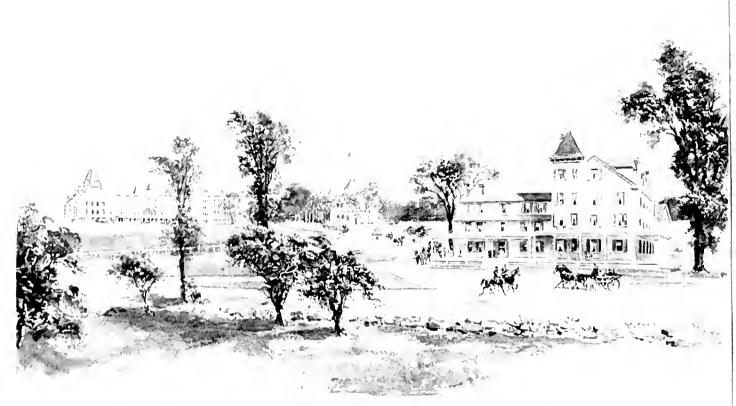
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Franklin was the

MANESTATE FUH DING, F. M. THE MAN HOLD STORY TO MANSION HOUSE,

POLAND SPRING

CENTENNIAL

A SOUVENIR



Minum Michel Jours Incorporated.

Fill Poland

1795. - Haine, U.S.S. 1895.

THE PAST.



HIRAM RICKER.



JANETTE WHEELER BOLSTER RICKER.

THE FUTURE.



HIRAM IL

EDWARD PAYSON, JR

GEORGE ALVAN.

ELDEST SONS OF HIRAM RICKER'S SONS.



THERE HE FIRST HELFED HIM TO TAKE AN ATTITUDE IN WHICH HE COULD APPEASE HIS BURNING THIRST." COOPER.



Ove hundred years ago, on the slope of the lovely elevation embraced in the present expansive Poland Spring estate, then a hill-farm in the forest, Jabez Rieker and his sons laid the foundation of the first Rieker inn, which, from the swinging of its hospitable sign, to this time, has been maintained by the Ricker family, and from which has developed the great New England Spa of to-day.

1.

The Rickers are of ancient lineage, descending from the feudal and knightly family of Riccar, in Saxony, in the fourteenth century, the well attested motto of whose arms, now in the possession of the Poland Spring descendants, was "Sapientia **Donum** Del"-" Wisdom the gift of God," The family escutcheon is officially described as "Arms azure, a naturel rose argent, accompanied by three stars, or. Crest: the rose between two horns, coup, alternate azure and argent;" the beautiful symbolism suggesting, in the golden stars set in the azure of the sky, lofty aspirations as the Trinity, and, in the rose, beauty and grace. The horns are proof of knigh hood, since the knights alone were them afield to sustain the chief tinctures of the arms; and the rose naturel indicates, according to Burke's "Armory," "a period when arms were not subject to rigid and conventional rules, and it dates in all instances prior to the sixteenth century." The Saxon Ricears, drifting across the face of Europe, settled in later times on the island of Jersey, and thence came the first Riccars in this country—two brothers, George and Maturin Riccar, arriving about the middle of the seventeenth century, and settling at Cocheco (Dover), New Hampshire. From these brothers have sprung all the Rickers in the United States, a numerous, far-reaching family, the Rickers of Poland Spring being in the direct line from Maturin, the younger.

George, the elder, some over first, advised to come by Parson Rewner, who paid his passage. He arrived about the year 1650. After repaying the parson, his next earnings went to pay for bringing Maturin over, which was a few years later than his own arrival, The brothers married here, and George had nine children, Maturin at 1 st four. They built garrison houses near by each other on Dover Point. Tradition tells is that this were very much attached to each other, and frequently declared that neither wanted to lear of the other's death, because the one left would be unhappy alone. The Indians, so the story runs, heard of this feeling, and planned to kill them both one morning. Accordingly, the savages lay in wait, an Indian at each garrison house. When one of the brothers appeared at his door in the morning, one Indian drew up and shot him. The other brother, hearing the report of the gun, came to his door, when another Indian sprang from his hiding-place and shot him also, so that they died within five minutes of each other. The "Journal of Rey, John Pike," the minister in Dover at that time, relates this incident somewhat differently, under date of June 4th, 1706, recording: "George Ricear and Maturin Ricear, of Cocheco, were slain by the Indians. George was killed while running up the lane near the garrison; Matterin was killed in his field, and his little son [Noah] carried away." But the first relation was as Hiram Ricker gave it, having had it from his grandfather, Jabez Ricker, the grandson of Maturin. The child made captive was taken into Canada, where he was obscated to the priesthood. After the massacre of the brothers, their families left Dover Point, and went to Garrison House Hill, in Somersworth, N. H., where were seven garrison houses close together.

The family line down to the sons and daughters of Hiram Ricker starts with Joseph, the second son of Maturin, and continues through Jabe, the fifth son and seventh child of Joseph, Wortworth, the third son of Jabez, and Hiram, the second son of Wentworth, Joseph Ricker, yeoman, lived in Somersworth, and afterward in Berwick, Maine, and was

twice married, marrying 18st, in 1720, Elizabeth, daughter of Jaber and Doreas Garland, and 80 and, at Berwick, in 1701, Mary May. He had nine children, seven sons and two Cargetters: John, Sarah, Nodi, Joseph (died young), Mehitable, Joshua, Jabez, Tristram and Joseph. The exact date of his death is not known, but it must have been after he had passed the Psalmist's limit of threescore years and ten. His will was dated January 1771. He was a holder of a goodly estate, some hundreds of acres of lands, embracing a homestead farm, a mil', stock of cattle, and several negro slaves. His eldest son, John, married a consin, Eleanor Ricker, daughter of Ephraim, third son of George Ricker, the first comer, and married a family of eight children. His second son, Noah, married Margaret, a daughter of Sin n Emery, of Kittery, and also had eight children, three of whom upon their marriage settled in Vermont. The third son, Joseph, died young; the fourth, Joshua, married, in Berwick, Betsy Drew.

Joseph Research the diffusion, second of the Poland Spring family line, was born on the Society of Joseph (1994). He married May 14, 1761, when but nineteen would, Mary, daughter of Deacon Samuel and Joanna (Roberts) Wentworth (ancestors of the last of Long John? Wontworth, of Chicago), born in Berwick, and then a girl of girl in. They settly differ in Berwick, then lived in Sanford, that part which became Almal, which in 1764, moved to the Poland hillsfarm, from which time the family have been the first in Pand, and with the sightly hill of the Poland Spring estate, which right the leader by their name as Ricker Hill. Jabez and Molly Ricker had ten former: The fig. Joanna, Sanatel, Wentworth, Joseph, Molly, Anna, Sarah, Elizabeth, and Pringe, all of whom fixed to miture age, married and had numerous offspring, who in term multiplied alore dantly, and went torth into many fields of usefulness. Timothy, the blost, bern in 1764, had ton haldren, five sons and five daughters, the last twins. Joanna, the oblest daughter, born in 1764, married, in 1784, to Paul Stanton, of Berwick, had seven

m'd many descendants; Samuel, the second son, also had seven; Wentworth had five; Joseph had twelve; and the younger daughters each a number. Samuel, born in 1766, married, in 1700, Susanna, daughter of Benjamin and Mary (Dearborn) Jewett, born in Londonderry, N. H., and all but one of his children, the eldest, were born in Poland. In 1814 he moved to Ohio, and, making his home at Pleasant Hill, sixteen miles from Cincinnati, became prominent and prosperous there. His eldest son, Rufus, then married to Lydia Chapman, of Poland, followed him to Ohio three years later, but the next year moved to an Illinois town, where he became a justice of the peace and postmaster; and subsequently, in 1836, removing to lowa, was a judge of probate—for ten years, and clerk of circuit court twelve years. Samuel's second son,

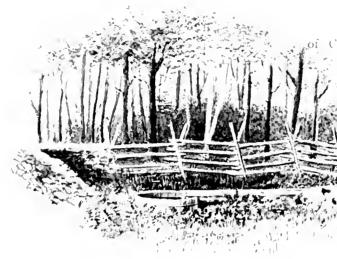
Jabez, was drowned in the Arkansas River when a young—man of twenty-seven. His third son Benjamin, married.

twenty-seven. His third son, Benjamin, married, in Kentneky, Mary Weed Wilson, in 1816: their son, Elbridge G. Ricker, served in the Civil War as Major of the Fifth Ohio Cavalry, and a son of the latter became a leading lawyer in Topeka, Kansas. Samuel's fourth son, Samuel, Jr., born in 1800, went to New Orleans soon after he had attained his majority, and there married, first, in 1831, Eliza, daughter of Thomas and Celeste (de

Grandpre) Beale, and granddaughter of Don Carlos de Grandpre, governor of Baton Rouge under Spanish rule; and second, in 1840, Marie Sophia, daughter



MANSION HOUSE, 1797.



THE SPRING, 179-

of Captain Martin Probst. He attain a distinction in public affairs, serving in the Louisiana State Senate, and subsequently as United States Consul at Frankfort-on-the-Main. He lived long abroad, and there, at children were born. Ebenezer, fifth son of Samuel, married, in Maine, Harriet, daughter of John and Mary Pompilly, a veyor, and remained at Pleasant Hill Farm, succeeding his father. He had two daughters, Darius, the youngest son, married, in Cincinnati, Priscilla A. Ayers, and died there in 1855. Samuel's only daughter,

Susannah, born in 192, married John Fitquariel, and had three children. Joseph, the fourth son of Jaliez, born about 1771, married Betsey Marshall, and of their twelve children, seven sons and five daughters, all married save two, and into Maine families. Of the younger daughters of Jubez, Molly, born in 1778, married William Trickey, of Poland, and had several children; Anna, born in 1770, married William Pottle, and had eight children, her eldest dergiver. Anna, marrying Jonathan Pulsifer, of Poland; Serah, born in 1780, married Meses Pottle, and lived in Minot, Maine; Eli abeth, born in 1781, married Henry Byram, and lived in North Yarmorth, Maine; and Phalbe, born in 1700, married Robert Patten, and lived in China, Maine, Juliez died at Poland, in February, 1827, and Molly, his wife, in July, 1833, he eighty-six years old, and she at the venerable age of

nimet six, but four to refer to force item. They lie side by side in the family force grand on Ricker Hill, in the proceful field south of the Mansion House, just of or the old county road, the modest healstones at their graves, with impressive simplicity, re-ording only their names and dat.

Wextworm Richar, third is not follow, and third in the line of the Polich Spring family, born in August, 1768, married, about 1766. Mary Pottle, of Minet, Maine. Of thir more children Mary, Wentworth, Jr., Sool rocka, Hiram and Albert G.—the eldest, Mary, remained single, and died in 1864, aged sixtysis. Wentworth, Jr., the eldest son, born in 1861.

died at the age of twenty five.



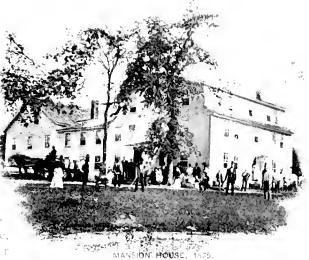
THE SPRING 1960

Sophrosis, the condidaughter, born in 1864, married, in 1922, Dr. Electer Burbank, at that time in practice in Pelech, and in 1838, removing to North Yarmouth, reminent in affairs in both places. While

living in Poland he was largely instrumental in the stablishment of the old Congregational Clurch at Poland Corner, in 1825, apon the formation of which the venerated Rev. Dr. Edward Physon preached the sermen and was his guest. Sophronia had two children: Augustus

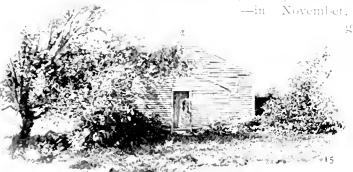


H., who followed in the footsteps of his father, also becoming a physician in Yarmouth (having graduated A.B. at Bowdein and M.D. at Harvard), where he is in active practice now, and Esther, who became the second wite of the late Hon, S. P. Benson, of Brunswick, Maine. Albert G., the voungest son, norn in 1812, married Charlotte Schillinger, of Poland, and had six children: Horace H. born in 1830; Wentworth P, born in 1830; Mary E., born in 1842; George K., born in 1845; George H., born in 1850, and Helen H., born 1550. He died December 20, 1885, aged seventy-three. Wentworth Ricker died in November, 1837, agod sixty-nine, and Mary, his wife, the same month, six years later



—in November, 1543 — aged seventy-nine years. Their graves in the family burying-ground are next in line to those of Jabez and Molly Ricker.

HIRAM RICKER, second son of Wentworth, fourth from Maturin, in the Poland Spring family line, was born November 17, 1800, and married, May 28, 1846, Janette Wheeler, eldest



THE OLD RICKER HILL SCHOOLHOUSE.

daughter of General Alvan Bolster, of Rumford, Maine, a leading man in the place, also at one time an innkeeper and farmer, and for many years engaged in trade. He held numerous public offices, was postmaster at East Rumford for over thirty years, served in both branches of the Maine Legislature, and was much interested in military affairs, holding various military positions. He was also an early temperance man and leading member of the "Sons of Temperance," His grandfather, Isaac Bolster, said to have come from England, was settled in Uxbridge, Mass., in 1732. His father, Isaac 2d, born in

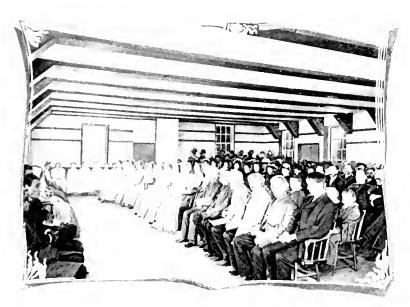


VIEW OF MANSION HOUSE FROM POLAND SPRING HOUSE 1876.

afterward that of captain, and was one of the minite men who marched to Circ rd, April 19, 1775. Upon his retirement from the army he became an early settler of Shepardsfield, which afterward became Helron, Maine, and in 1784 moved to Peris, Maine, where he died. Janette (Bolster) Ricker's mother was Cynthia, daughter of Colonel William Wheeler, born in Concord, N. H., but came to Run fird when a child, with her parents. She was married before she had reached her twentieth year, and had previously taught school for some time. She was the excellent mother

of eight children, all but two of whom

married and reared families. She died in



SHAKER MEETING, 1490.

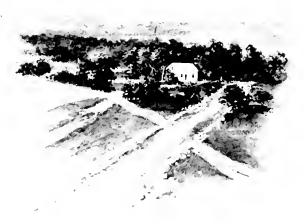
Poland, September 26, 1879. Janette (Bolster) Ricker was born in Rumford. June 3, 1821. She received a good general education at Kent's Hill and in Bethel, at the same time teaching school, as her mother had done before her, winters and vacations, and subsequently studied art in Boston, in which she was deeply interested. She painted a number of meritorious canvases, several of which are in the possession of her children. She married Hiram Ricker at the age of twenty-five, and early displayed uncommon business as well as executive ability. She was of untiring perseverance and great

trength of character, and possessed of all those qualities which go to make the time weman. She was very popular with the guests of the Ricker inns, and idolized by her children. She died September 23, 1883, at the age of sixty-two, having lived to she the full fruition of the work of Poland Spring, in which she had unbounded taith from the beginning. Hiram and Janette Ricker had six children, three sons and three shanglaters—Edward P., Alvan B., Cynthia E., Hiram W., Sarah L., and Janette M.— They whom are still living, the sons of the Hiram Ricker & Sons corporation of to-day. Hiram died January 4, 1803, full of years, having attained the ripe age of eighty-four,

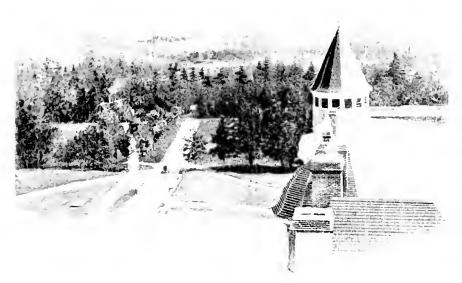
His gray, beside that of his waf, and O the foremost line in the family burying-ground, shaply marked like the others, lies at the end of the line next beyond those of his sister Mary and his mother and father, his grandmother and grandfather, and his eldest brother. Wentworth, Jr.—Back in line with the Ricker monument, are the graves of his younger brother, Albert G., and Charlotte, wife of Albert G., who died in 1803, and of their children. George K., who died at six years of age, Wentworth P., died in 1880, aged forty-one (he served in the Civil War), and Mary E., died March 4, 1805, at the age of fifty-two.

Such is the ancestry of the Rickers of Poland Spring, now world famed, who have upbuilt its great business interests from Lilliputian beginnings, and have erowned their noble ancestral hill, the forest farm of a century ago, with the magnificent structure which indeed becomes it, as another has so aptly said,

was a grown becometh a king's head," Sturdy, rugged New England steck, inbred in the soil, hard working, persistent, energetic, alert, enterprising. Of Hiram Ricker's sons, constituting the present corporation, Edward Payson Ricker, the eldest, chief architect of the fortunes of the Poland Spring of to-day, who assumed the leadership twenty-five years ago, and through whose genius, integrity and business skill its remarkable development is largely due, was born May 28, 1847. He married, March 25, 1890, Amelia Alesious Glancy, of Boston, born December 23, 1860, and has two children: Edward Payson, Jr., born October 31, 1893, and James Wesley, born February 1, 1895. Alvan Bolster



Ricker, second son, whose part of the present great business is that of the charge of the farming, the stewarding of the looses, and the successful maintenance of the reputation for excellence of table which the Ricker inns have had from the earliest days, was born October 25, 1850. He married, December 16, 1884, Cora B, Sanders, of Waldobero, Maine, born January 8, 1805, and has three children: Janette Bolster, born October 15, 1887, George Alvan, born April 32, 1805, and Marian Louise, born April 4, 1804. Hiram Weston Ricker, third son, the natural mechanic of the family, who handles the bottling, shipping



and supplies in connection with the Spring, and has charge of the livery and staging of the houses, was born September 5, 1857. He married, March 21, 1883, Vesta Pierce Folsom, of Lewiston, born July 29, 1856, and has three children; Marguerite Sophia, born February 12, 1886; Hiram Ricker, 2d, born March 24, 1889, and Charles Wentworth, born December 11, 1801. Of the three daughters, Cynthia Ella, the eldest, was born October 17, 1852; married, June 11, 1873, Oliver Marsh, of Springfield, Mass., where she now resides,



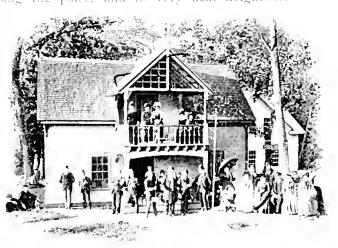
and has five children: Jane Catherine, Mary Janette, Allyn Ricker, Robert Penniman and Arthur Eastman, Sarah Little, the second daughter, was born February 20, 1800, and Jenette Maria, the voungest, July 30, 1805; both are unmarried, and make their home in the old homestead—the Mansion House.

11.

When Jabez Ricker, the first of the Rickers of Poland Spring, came here in 1794 with his family to live, there was only one little frame house on the hill,

SPRING HOUSE, 1-77.

with one chimney and no hearth, no roads crossing the place, and no very near neighbors. The hill had been an outlying Shaker farm, and he acquired it through an exchange of farms, giving his, then in Alfred, Maine, for this, having the year belie visited the place and having been attracted by its situation. He was then what is called in New England a well-to-dofarmer and miller. When he married thirtythree years before, his father gave him about fifty acres of land lying some two miles from Great Falls, and there he built his first homestead. After his father died he in eived by the latter's will another piece of land adjoining,

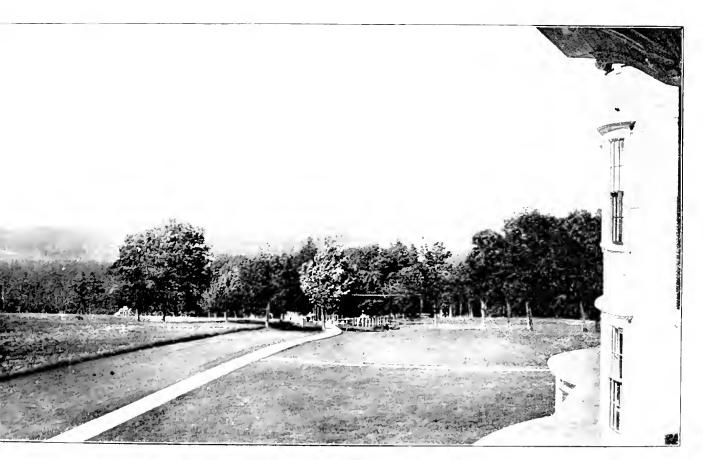




THE SPRING

making about one hundred and fifty-seven acres in all. He remained on the farm and worked it until a purchaser appeared, who gave him three thousand dollars for it. Meanwhile, he and a partner built the first saw and grist mill ever built at Great Falls. After selling out there he went to Alfred, about the year 1775, and bought quite a tract of land, including water power, where he built another saw and grist mill, which property was included in the farm exchanged for Ricker Hill, and is still owned by the Alfred Shakers.

Tabez's large family reached their new home in the little frame house on the hillside after dark one night, and, when they withed down in the lonely spot, the six girls became homesick, and "sat about the the and cried." The next morning two men appeared at the door and asked for breakfast. There was nothing cocked in the house, but they could eat anything, they said, and they could get no food elsewhere, for the Shakers, then the only occupants of the sparsely settled neighborhood, would not feed the "world's people," nor would they even have speech with these hungry men. So the wayfarers were given as good a breakfast as could be prepared under the circumstances, and, the humble repast finished, went on their way rejoicing, back through the woods, to Paris, Maine, their destination. After this, everybody going either way stopped at the Ricker house, and none was turned away unrefreshed; "and that," Hiram Ricker relates in his Reminiscences, taken down in his old



VIEW TE SERING, FROM POLAND SPRING HOUSE.

age, "as low my father [Jabez's son Wentworth] went to keeping public house. There was no other place for people to stop," Wentworth took the lead, and immediately began pushing improvements. He first took steps for building the county road from Portland to Paris, through Poland, passing by the house. He hadded the first load on wheels ever hadded over this road. He took a load of eleven hundred pounds, with two horses, from Poland to Norway, "which," says Hiram's Reminiscences, "was considered a great and wonderful load to had in these days."

In 1704-05 the new house was begun, the first Mansion House, a considerable portion of which, with the original clapboards, is preserved in the Mansion House of to-day on its site, just north of the little frame house. All the nails used were made and forged by hand by Wentworth's younger brother, Joseph. The house was some time building, but was finally finished in 1797, and formally opened as a tayern by the hanging of a sign from the sign-post erected in

front of it, bearing the single name of Wentworth Ricker. So was established the first Ricker inn, which has been steadfastly maintained these hundred years with varying fortanes, passing from father to son, and from son to his sen, its fame mereasing with the deepening years. This



SPRING AND BOTTLING HOUSE.

hirst Mans; is House was the control of the go square room of the go of floor, and the allower. It had the large of the square form feet at the top, two large fireplant each, chimney on the lower floor, and tributefoot" wood, and four smaller but go a smed ones on the second floor. The localistic for these hage centre chimneys, at least two localists in number, were made a mile on on the shore of the pend, near the present ice-house of the estate, and were laid up in clay mortar. A stable was built near by, thirty by thirty-two feet in dimensions, one side having five stalls, and the other side wide enough to drive a team in and tie up forteen oxen

III.

When the new house was finished, and Jabez Ricker had placed the management of the property in Went certa's hands, he settled his son Joseph on a farm south of and adjoining the homestead form, and his son Samuel on another on the southwest side.

The other memi is of the family remained in the ining which has since been the main bomested. Here were born all of Wentworth's children, Mary in 1708, Wentworth, Jr., in 1801, Sophworia in 1804, Huam in 1804, and Albert in 1812, all of Hiram's, with the exception of Alvan B., who was born in Ramford.





ON THE ROAD FROM STATION

chamber, so-called. The original house remained with slight changes for more than sixty years, or until about 1863, through Wentworth Ricker's day, and the most part of Hiram's, as landlord. Until the advent of the railroad it was the popular stopping place for farmers on the way to mar'ret at Portland, many coming from distant parts, once from as far back as Canada, and for travelers by the regular stages on the county road, which Wentworth Ricker 1 d been so potent in pushing through. It was a tar in of the good old-fashioned sort where landlord was

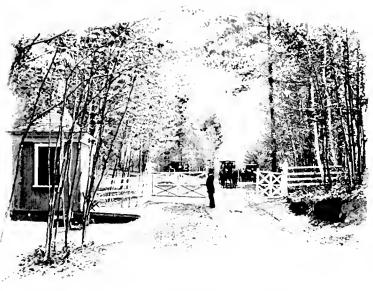
several of Albert's; and in the house enlarged, all of the children of Hiram's sons, Edward P., Alvan B., and Hiram W., eight in number. Hiram senior was born in the northwest corner room on the second floor; his first born, Edward

P., his eldest daughter, Cyn-thia E., also Hiram W. and Sarah L., in the room below on the first floor, now a part of the office of the



host. Hospitality was met at the threshold; Comfort and Good Cheer awaited the guest within. In its public room the first religious meetings in the neighborhood, outside of those of the Shakers, were held, Elder Jonathan Scott, first minister of Poland, preaching.

Those were the sermons, and on elder's discourse congregation o'clock in the in the afternoon. without a break! opening, through liquors were distemperancetimes, in the partition ent office, with slide was perma-Wentworth the first of Maine the sale of all, day not a cent is or indirectly, for . Ricker inns. of the Poland



STAGES PASSING THE GATE ENTRANCE TO POLAND SPRING PARK, ONE MILE FROM POLAND SPRING HOUSE.

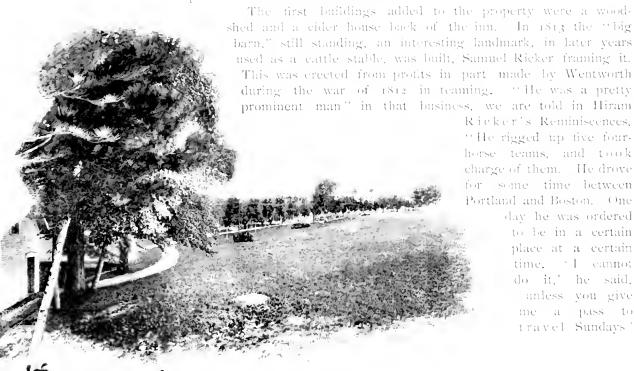
days of stalwart one occasion the held his rural from eleven forenoon to four five mortal hours. The old tap-room which hard pensed in anteis still retained back of the presclosed slide. The nently closed by Ricker He was landlords to stop liquors, and toreceived, directly liquors in the Upon this feature Spring resorts the

late General Benjamin F. Butler felicitously remarked, in his speech at the notable complimentary banquet to Edward P. Ricker by Boston business men in 1888. Referring to the



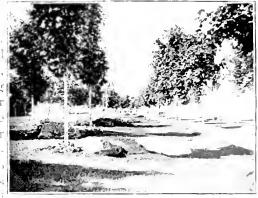
THE SPRING HOUSE OF THE FUTURE IN COURSE OF CONSTRUCTION).

common declaration that "it is impossible to keep a hotel successfully without selling liquor," he observed sententionsly, "Our friend keeps two successfully without selling liquor. And he has demonstrated that hotels can be kept successfully up to the highest standard on the purest and best of cold water."



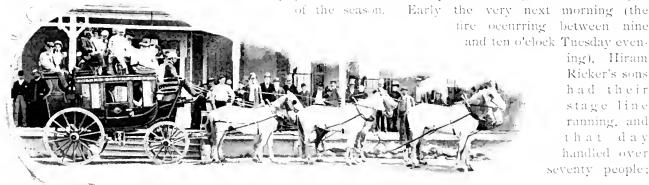
VIEW OF GROUNDS AND HOTEL FROM SERING.

In this days people were not allowed to travel Sundays. He got the past. He went to Boston, and there loaded with goods in Alberta. There he loaded again with goods, the practial just of his load for the twenty horses being! composed of fints for the army. The quarter master being drank, father was put in charge of everything. He went to Pattsburg, N. Y." With the close of the war in 1814 Wentworth gave up teaming, and returned homeward, driving across the country. In 1825 he added to the inn buildings a large stable, which when finished was pronounced the best hotel stable in the State. This stood until 1804 (much enlarged in 1887), when it was burned



LOOKING TOWARD FOLAND SPRING HOUSE FROM SPRING.

down with its contents, including twenty-seven horses, all the harnesses, robes, and coach equipments, on the twenty-first of August, in the height



ing), Hiram Ricker's sons had their stage line running, and that day handled over seventy people;



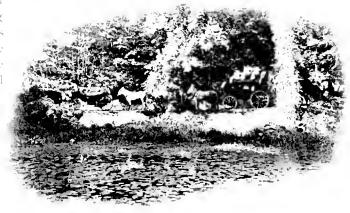
FIRMS SERING HOUSE



ENTRANCE TO POLAND SPRING HOUSE AND PARK, FROM MANSION HOUSE.

and by Saturday night everything was running in regular order, with new horses, new harnesses,

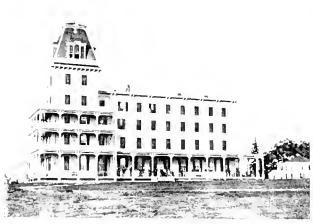
and new stage equipments. The work of rebuilding was immediately begun, and during the winter following (1894-95) over the ruins arose the present handsome structure—a double stable, in two wings, of steel roof and fire walls, with a frontage of two hundred and fifty-two feet, and earriage house with sleeping-rooms above—erected at a total expense of from ten thousand to twelve thousand dollars, and as much finer than the old stable as that was mer than the ancient barn.



ON THE ROAD FROM DANVILLE.



NEW LIVERY AND TAGE STREET, AND TIME BY TEN AROUND HOUSE.



51

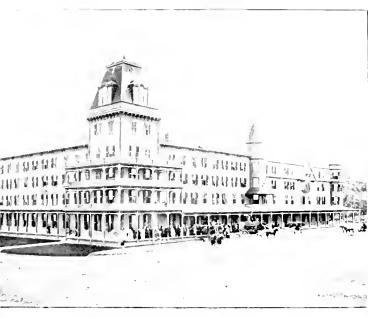
POLAND SPRING HOUSE, 1 76

Wentworth Ricker retired from the active management of affairs, placing Hiram in charge, in 1834. Hiram was then twenty-five years of age. He had spent his boyhood and youth with his father on the farm and in the hotel, receiving at the village school such an education as the common country school of those days afforded; and had had a little experience at trade in Boston, going up to the city in 1833, and "hiring out" in a clothing shop of one John Frankson, on Clinton Street. He was thus engaged when his father, being somewhat broken in health, wrote, asking him to return and take the business. His homeward trip was made in February, "all the way by stage from Boston, being two and a half days on the road." Wentworth died three years later,

and Hiram continued to work the farm and conduct the hotel on the old lines. After the Grand Trunk Railway was built through the town in the early forties, the hotel

business largely dropted off, as travel by the country read greatly diminished, and the house was distant from the railroad, and Hiram then branched out into the business of buying and selling sheep and dealing in wool and lumber. When the changes with the tariff of 1846 came, having a large lot of wool on hand for which there was no market, and the price falling from fifty cents to twenty cents, he, in order to make himselt whole, engaged a woolen mill, known as the Mayall's





POLAND SPRING HOUSE 1-84.

humor in the stema h, and, after treatment by some of the most skillful physicians of the State with ut relief, his case had been pronounced in mable. One July day, in the year just mentioned, he was laving with some of the farm hands near the spring, and drank freely of the water. It was then the custom to take to the field a bottle of molasses and ginger, and make a drink of sweetened water (the sweetening destroying

Mills, in the town of Gray, for its manufacture. Six weeks were consumed in this work, the mill running at full capacity. Some eight or nine thousand yards of the manufactured goods were from wool of his own raising.

IV.

Meanwhile, in the summer of 1844. the discovery was made, purely by accident, that the crystal spring, flowing from a fissure of the tree-embowered ledge on the crest of the hill, which had been utilized for watering the cattle on the farm, had medicinal properties. At that time Hiram Richer was a great sufferer from dyspepsia, aggravated by





OLD STABLE, BURNT AUGUST 21, 1544.

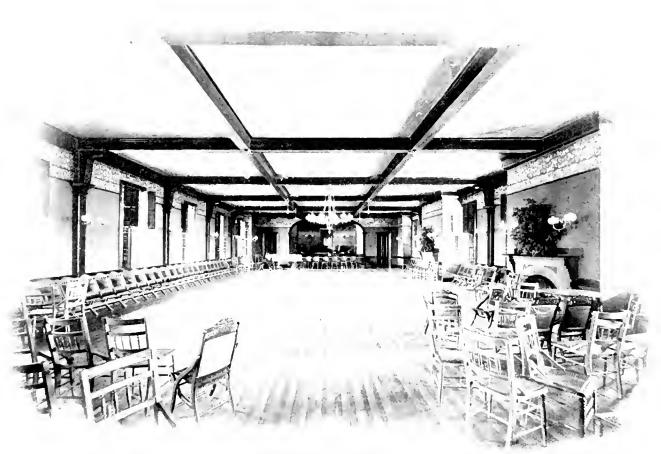
the medicinal properties of the spring water); but that day the molasses and ginger were not taken along. So the men drank as treely as he direct from the spring, and all were alike affected, the water acting powerfully as a cathartic. They commented considerably on the matter, but could not account for it. The same experience was had for four or five days, the molasses and ginger being left behind, and only the clear spring water being drunk. Their food was examined carefully, but nothing was discovered that would enlighten them. While thus speculating, it suddenly occurred to Mr. Ricker that it was the water only which so affected them, and,

already finding his health improving, he continued to drink freely of it, with the result that within fourteen days the burning humor from which he had keenly suffered was driven from within to the surface, his food no longer distressed him, and soon he was a well man again.

After this, Mr. Rieker "talked" Poland Spring water to all his neighbors and friends who had any trouble whatever of the dyspeptic form; but he did not then realize its marvelous efficiety in other discuss which circumstances later developed. Quite as remarkable a cure of gravel had been effected seventeen years before in the case of his father, Wentworth Ricker, who had suffered serious and painful attacks of that disease. Mr. Ricker was cured by the tree drinking of the water taken directly from the spring,



10



MO HALL, BULT 1 -- 1



STEAM LAUNCH POLAND.

if there was a spring in the neighborhood running north, and, replying that there was one

up on the hill. was told to get a jugful, and let the wanted, the doctor remarking "that he might as well So the sick man was allowed to declared, and, pleading for a drink of cold water before he died, his nurse was asked by the doctor

FORTL-COLFIERE AND WEST FIAZZA.



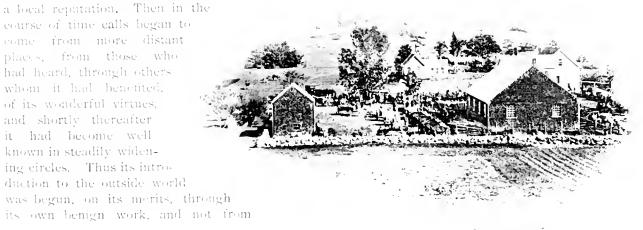
POLAND SPRING EREAK STARTING FOR THE FAIR. Poland Water to his afflicted friends, and of other surprising cures it had effected in the neighborhood, it soon acquired

places, from those who had heard, through others whom it had benefited, of its wonderful virtues, and shortly thereafter it had become well known in steadily widening circles. Thus its introduction to the outside world was begun, on its merits, through its own benign work, and not from

course of time calls began to come from more distant

through the night, and the next morning, instead of dead, was on the way to rapid recovery. He lived lifty-two years longer. That the spring was known also to the aborigines, and, doubtless, its curative properties, is clear from the evidence of their presence about it, disclosed by the uncovering by the plow and spade of long buried Indian implements.

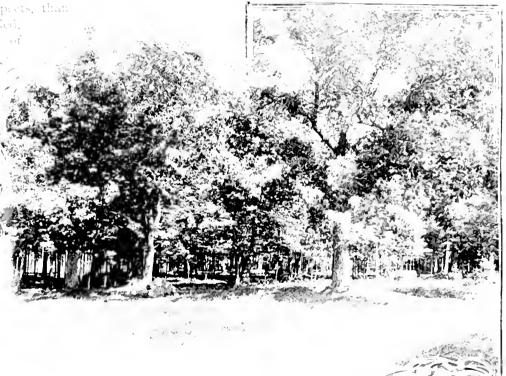
As a result of Hiram Ricker's "talking"

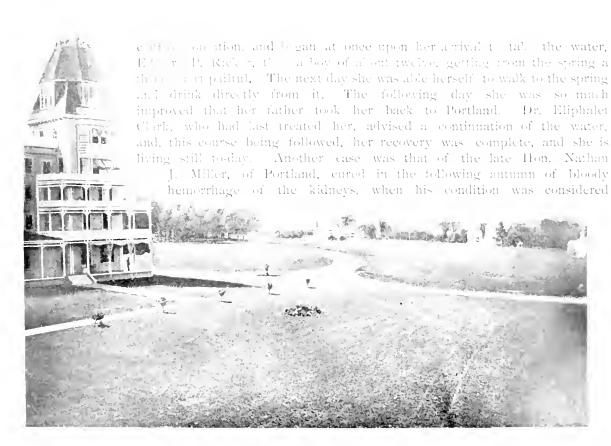




a country retail in tive. The US - 1 country is the autinom of 150, and the first the shipment "was in a three-gal" in country, rought by Hiram Ricker from the spring to the stage to be taken to Portland, 10 cor which he received fifteen cents. That year the water had been brought into greater profit mone than before by a succession of cures more

remarkable, in some respects, than arresting the attention of physicians and others, who had been skeptical as to its efficacionsness. One of these cares was patien, and in such a (meurable. She was brought to the M. nsion House by her father, one day in June, in a





VIEW OF MANSON HOUSE, FROM POLAND SPTING HOUSE.

hopcless. He was also a patient of Dr. Clark, having previously been given up by other physicians, A few gallons of the water had just been sent by Mr. Ricker to Dr. Clark for examination and testing, and he advised his patient to



DR. ELIPHALET CLARK, OF PORTLAND,

THE FIRST PHYSICIAN TO PRESCRIBE POLAND WATER.

Dr. Clark was a foremost physician in Portland in his day, and a prominent man of affairs. He was born in the town of Strong, Maine, in 1801, and was of Puritan descent. He received his degree of M.D. from the Medical School of Bowdein College in 1821. He married Miss Nancy Caldwell, a sister of Rev. Z. Caldwell, and of Prof. M. Caldwell, of Columbia College. He established himself in Portland in 1830, and speedily built up a large and lucrative practice, both as a physician and surgeon. It is said of him that his profession was to him a divine vocation. He was one of the first to embrace the Homocopathic system of medicine, and was a member of the committee who drafted the plan of the American Institute of Homocopathy. In 1803 he was offered the chair of Materia Medica in the New York Homocopathic College, also the deanship, but owing to ill health he declined these offices. He was active in the cau e of temperance, religion and politics. He

was projector of the Portland horse radway, and the first president of the company. He was also for a long time director, and subsequently president, of the Boston and Portland Steam Packet Co. He was urged to accept nominations for Governor of the State and Mayor of the city, each of which he declined. He was an ardent Methodist, and a constant frond to Kent's Hill Seminary; also President of the Maine Wesleyan Board of Elucation for a period of thirty-two years, and was one of the trustees of the General Biblical Institute of the M. E. Church. He died on the 5th of June, 1853, aged 52 years.

try it, with the careful professional remark that it certainly could do no harm, and might do some good. The effect of its use was speedily apparent. Within a few days after beginning it Mr. Miller was on the high road to recovery, and shortly was pronounced cured. Subsequently, Dr. Clark, who from that time used Poland Water constantly in



his practice—the first physician to prescribe it as a remedy for disease—was himself cured of kidney disease by drinking it; and Dr. Moses Dodge, another prominent physician in Portland, also a sufferer from that disease, was similarly cured. At the same time, at Poland, a neighbor, William Schellinger, working near the spring and drinking freely of the water, in the medicinal properties of which he had no faith, was cured of a serious form of kidney trouble, with which he had been afflicted for years; and during the season his sick ox, "so emaciated and weak that he would frequently fall while walking," and put out to pasture in the field by the spring to die, where he had only its water to drink, was made well, so that he "gained six inches in girth, and was pronounced good beef, and sold as such" in the autumn. "Examination of the internal organs," as his owner has recorded in this twice-told tale,

44

n wildely familiar, "show I that the Here had been terribly and ston, and that from the he would show have died but for this in the remodal to the past remod spring." The search other cures, among them cas soof gravel and one of dropsy, within that single year, occasioned much talk in the country round of it, it reas of the demand for the water from many directions far and near, and it began stell fiv to make its way into general use as a medicine.

The sale by barrel was begun that autumn, the delivery by jug being continued to

places within wagon distance of the spring. In the following year, 1865, more remarkable cores by the wooderful water were effected, and the business of marketing it rapilly developed. Several of the most notable cures of this period were of aggravated cases of gravel, Hiram Ricker having demonstrated early that year that Poland Water would diss live calculus in the bladder, thus being the discoverer of the first known remedy of this class. He had experimented with some good sixed pieces of gradel from Dr. Warren, of Boston, from Mr. Ezekiel Taskson, of Norway, Maine, without permanent relief; and again, with like result, with pieces which had been removed in m a resident of Poland. These vials he then took to Dr. Chek, of Pertland, who placed there in his study, each labeled with full data, stating,

FOLAND SPRING HOUSE, FROM GROVE.



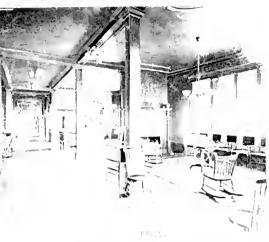
particularly the time required by the water to operate on the pieces; and so its fame as a curative for such cases spread abroad. At the same time, Mr. Jackson, still a great sufferer, and determined not to undergo another painful operation by instruments, began the use of the water upon himself, and at the

end of four weeks his health was completely restored.

office, from MAIN ENTRINCE at seventyfive years of age. This year, also, resident agents for the

sale of the water were appointed in a few new places, among them Boston; orders were received from more distant parts, including the West, the South, and even California; many were drawn to the spring itself to drink of its pure water and be made well; and the first house was creeted over the spring, which before had been protected by the ordinary country stone wall and rail tence.





trom Poland Spring than from all of roughest the Unit States of Conact to South Anomal, Colon Haghand, the section of Europe, India, Egypti thus fabiliting the second port of Himm Rich riser theory to be the early has so the money to the the early has so the money to the room which it guides, that so over later there would be allowed from it if that runs, and that if and Water word be his to through a title of Toomst part of this prophetical in the part of this prophetical in the spring is in each estimate.

At the select the first molyears the sale of the term of reas defrom the single three gallon density 1 by the Portland stage at the biginaina, and 1 harrels. After that, however, owing to it prefered in preparing for market, the business graded desired until about 1868. Then, more levial cures having been made, and the barreling having being improved, it took a fresh start, and except to 1886 increased from three hundred to thousand barrels. Thereafter the increase was in great strides, until, in 1800, more water was shipping the Saratoga Springs combined. To-day it is sent



TITLE , FROM LAL LET F. ... AND LADIN & ROOM,

Like Tennyson's brook, it goes on torever. Now, agencies are established in the leading cities of the country, the principal depot being the New York office, first opened in May, 1883. Then, the yearly gross sales there were about three thousand dollars; now, this branch alone is doing a business of one hundred thousand dollars a year. In the place of the one horse and wagon sufficient for the work of teaming at the spring from 1850-00 up to 1875, to-day twelve horses are worked on the regular teams hauling to the railroad at Lewiston Jun tion, with many extras,

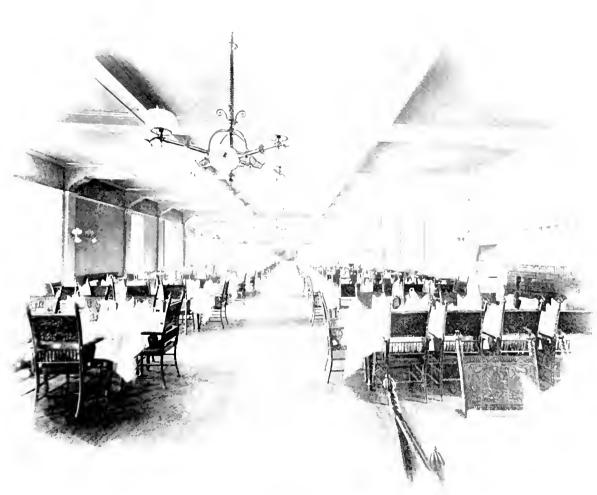


THE LARGE WINDOW OF DINING ROOM.

In the bottling and barreling house, the oldest part erected in 1876, before which time the work was done in temporary quarters and by a few hands, a force of about thirty men is now employed, and for the greater part of the year work is carried on day

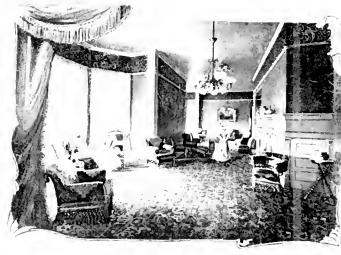


In the first days of the business, the water was dipped from the opening or basin in the crevice of the ledge, originally made by the settlers who discovered the spring in 1785, with a two-quart dipper. It then held about ten gallons, having been enlarged from its original size, of



Mark State HALL

a capulity of five or six quarts only, first by Wentworth and Hiram Ricker when clearing the neighboring land in 1827. As the business increased, it was further enlarged to hold about thirty gallons, and the pail was substituted for the two-quart dipper. This was the method pursued in Illing all barrels and packag's until the autumn of 1876, when the first bottling house, a structure thirty by sixty feet, was built below the spring, and a stene bowl set, through which the water was run direct into the barrels. By 1885 bottling had largely taken the place of barreling, alth ugh the



PARLOR.

latter was still continued, and the business had so expanded that it was found necessary to put in a large stone tank, four feet deep, four feet wide and fourteen feet long, and



the front one solid piece of highly polished granite, holding upwards of two thousand gallons. Meanwhile the bottling house had been enlarged into a main building of one hundred feet, with a large centre wing for the packing department, and improved machinery introduced for facilitating and perfecting the bottling work. At about this time machinery was also added for agrating the water, to which improvements have from time to time since been made. Every known divice for preserving the purity and sweetness of the water

1 I n suclied is il business les into the work is most carefully selected. The purest stife, and the cirls are ent in Spain, The best of classes in thods have been adopted, Each hottle after long storified is kept bottom

> tiller. Bottled with such periodion,



condition, and, if any sediment or any impurities are discovered in any package in the consumer's hands, these must be charged to some impurity in the cork, or in the receptable in which the water is placed and which it has absorbed; for its absorb at quality, unknown in other mineral waters, is as distinguishing a feature of this water as its purity. If, for example, a bowl of it is placed beside a bowl of milk in a refrigerator with meats and vegetables, the



٧.

While this great business has been developing through the wonders that the water performs, the secret of its extraordinary influence has been unrevealed by science. As has most truly been said, "It cludes chemistry, and returns from the laboratory as it enters—a mystery." Analysis has shown its mineral constituents and its unique parity, but no laboratorist has yet been able to account for its marvelous curative properties. It rises from a great depth, as is shown by its uniform temperature at all seasons of the year, and gushes, as the geologist tells us, from a bed of gneiss, the oldest of the

sedimentary rocks, through a fissure filled with an intrusion of porphyritic rock of the old red sandstone era, from which it derives its freedom from organic matter. So its rare purity is accounted for, but whence come its manifold virtues constituting it a perpetual fountain of health baffles all investigators. It stands alone among mineral waters. It has been demonstrated that there is but one Poland Spring; that its excellence is peculiarly its own. In the thousands of analyses of water made by Professor F. L. Bartlett, when State Assayer of Maine, he could "always tell Poland Water." He had "many times selected to from amongst other samples by simply evaporating some of it to dryness," for it always

gives a pure residue of pearl-white scales, which is unlike any he ever saw. "I have found samples," he alds, "which gave almost the identical analysis of the Poland, but the residue left on evaporation was never like it." From the relatively large amount of silica contained in it, Professor Bartlett had called it an alkaline silicated water. Testimony in the same direction is given by Dr. William P. Wesselhoeft, the well known Boston physician, who writes, under date of January, 1893, that Poland Water seems entirely free from vegetable matter, and he has not been able to get the slightest sediment after leaving tit exposed to the sun in a vial for three weeks, while most of the other waters which he tested in this manner showed signs of putrefaction during this period. At the World's Fair of 1803, at Chicago, where it was the only spring water from New England which received an award, it was, of all those exhibited, coming from various parts of the world, the only water which received an award for purity

and medicinal properties. That it flows unchangingly, retaining steadf astly its physical characteristics, is shown by the results of analyses taken at different periods between the time of the discovery of its medicinal

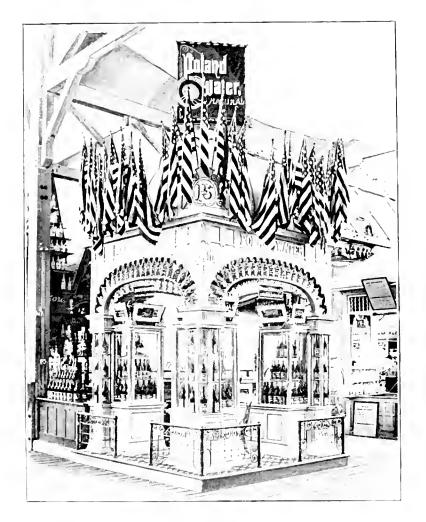


EXHIBIT OF POLAND WATER

AT THE WORLD'S COLUMBIAN EXHIBITION.

This exhibit occupied a conspicuous position in the Gallery (Section one second floor, Division B, six) of the Agricultural Building. The uniquely designed and artistically decorated structure in which the exhibit was displayed was so planned that the visitor was enabled comfortably to examine it in detail, and it was one of the chief attractions of the group in which it stood.

The Only Water Awarded a Mortal and Diploma at World's Columbian Exposition for Great Purity and as a Natural Medicinal Water.

World's Co'unblan Commission

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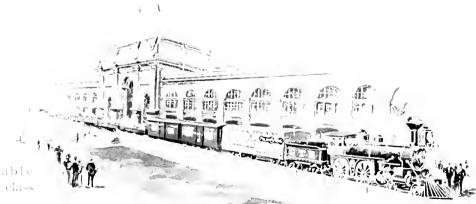
MAINE STATE BUILDING AT WORLD'S FAIR, 1893.

properties and now. Professor C.F. C. andler, of Columbia Conege, New York, for example, reports, in 1803, the same constituents that he found eighteen years previously, adding: 11 is evident, therefore, that this way restill preserves the chemical character which has commended it so greatly both to physicians and to consumers," And Professor A. A. Breneman, late Professor of Infrastrial Chamistry in Cornell University, reports the results of analysis made in 1804. "Closely in a cord with the analysis made by Professor C. F. Chandler in 1875," these results indicating "not only the great purity of Poland Water, but its consistency of composition during long periods."

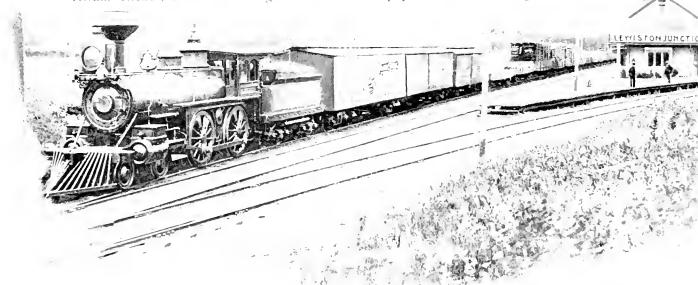
But stronger than professional opinion of the lasting virtues of this incomparable spring, valuable as such opinion is, is the testimony of the water itself in what it is accomplishing, from year to year and from day to day, in the repeated and wonderful cures effected by its use, those of recent years as mirabulous as those of its earlier days. Evidence of this

nature which has come to the proprietors is voluminous, and its mere cataloguing would fill a thick volume. It comes from practitioners as well as from patients, and includes great numbers of cases pronounced by physicians of high repute as unreachable by drugs or

ordinary medicines. Notable among many of the latter class



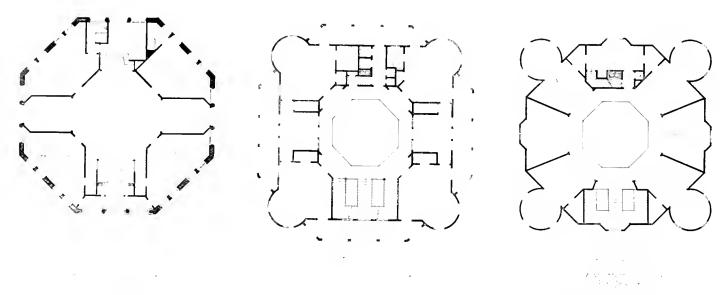
m y be neutroned a first of T. S. Quinn, of New York City, cured of pyelitis in 1858, after leading specialists here and abroad had declared his case to be incurable, and to-day in the enfoyment of good health, with no touch of his old disease. While abroad in scarch of relief he was touckys in London under the care of the celebrated Sir Henry Thompson, who gave him no encouragement of hope of recovery; and when he came to Poland Spring, after treatment by an American specialist who confirmed the diagnosis of Sir Henry, he was, as he writes, "but a shadow of my former self, weak and tottering, arcely able to put one foot before the other." Taking the advice of Hiram Ricket, then still living, "to throw physic to the dogs, and drink long."



ARRIVAL OF SPECIAL TRAIN, MAINE STATE BUILDING, AT LEWISTON JUNCTION.



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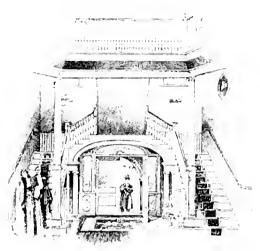


and deep of Poland Water," he allowed the drugs, medicines, and prescriptions, of which he had brought an abundant supply, to be put aside, and, thereafter quaffing the water as his only remedy, he soon began to improve, and in three months returned to his home in better health than he had enjoyed for years.

That the cures by the water are permanent cures is shown by the indisputable testimony of absolute freedom from the disease to which it is applied, through years of life following. The case of the Hon, John C. Haines, ex-Mayor of Chicago,



tio.

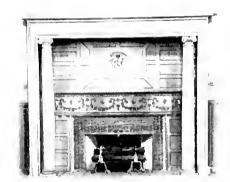


MAIN ENTRANCE, MAINE STATE BUILDING.

the spring of ut five years in barrels. The case of the R v. Dr. A. J. Patterson, of Roxbury, Boston, is another most significant one. In 1872 he was attacked with infiammation of the kidneys, and, after some months of suffering, he consulted Dr. Bowditch, at that time at the head of the medical profession in Boston, who teld him plainly that he would never be able to resume the duties of his profession. Then he came to Poland Spring, making the journey with great difficulty. A few hours after drinking the first pitcherful of the water he experienced relief, and, continuing to drink

in the enjoyment of good health thirty-two years after being cared of a serious disease of the kidneys, is much to this point. He was prostrated in 1803, and, his physician

having failed to afford him relief, he came to Poland Spring as a last resort. After drinking the water for about four weeks he was as well as ever again. This was his voluntary testimony in a letter written fifteen years afterward, and in 1805 his son, Professor W. S. Haines, of the Rush Medical College, reported his health still excellent. Another case is that of a lady cured thirty years ago of kidney complaint and dropsy, after physicians had declared her case hopeless, and still in good health, having neither seen nor felt any symptoms of the disease since the cure. This lady took the water in California after it had been out of



LARGE MANTEL AND FIREPLACE IN ROTUNDA OF MAINE STATE BUILDING

disease and incurable, was that of ex-Mayor Jonathan Dearborn, of Portsmouth, New Hamp-



shire, in 1872. He came to the spring, after he had been told by physicians At the end of two weeks he considered himself, as he expresses it, "fitty per cent. better." Five years after his cure he wrote that since his visit to the spring he had "not lost a day's work, a night's sleep. or a meal of victuals." He lived until 1883, when his death occurred, as his physician wrote, not of Bright's

cord runs — producting by the methods of this manner to the words of Dr. Well. And It was made a single X of Yell physician, it was made in producting to the words of Dr. Well. And It was made at a X of Yell physician, it was made in a large X of Yell physician, it was made in a large X of Yell physician, it was made in the large interest and a large macrattily endowed with early decreased in a large made in the whole system, thus ridding in the large made in the larg



1.7

In the year 1900, His more Ricker to and the property and

Fig. 7. The transfer of the house of Edward P., his eldest son, as his father, Wentworth Rich, Jacob and it is a regiment over to him thirty sive pears before. Edward P. was then the form the latter took the management. Lie his fit or, to the half of the group of Boston to engage in general business. But here the pearlief end, for hooding about for an opening, his thoughts dwelt upon home affairs, and he was not slow in reading the conduction that the read place for him, the place where he

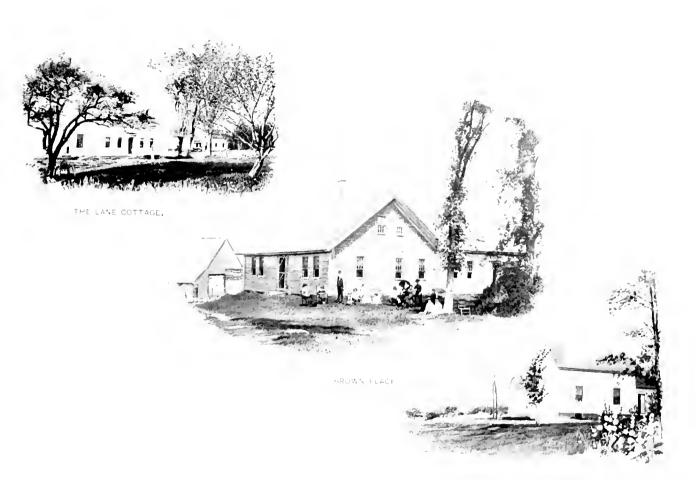
could accomplish the most for the family and its interests, was back on Ricker Hill and at Poland Spring. So he straightway returned, and as a member of the firm of Hiram Ricker & Son erergetically applied himself to the development of the properties, with his father at his right

hand. That year and the year following the first addition



story, giving nine small rooms, and increasing its capacity to about fifteen rooms. A year er two later another addition was made by removing the old woodshed and eider house, and building back where they had stood, thus gaining seven rooms. Meanwhile, as we have seen, new impulse was given to the business of the spring, and the sales of Poland Water began to show steady increase. These were busy years, full of hard work, with some hardships, some

ALBERT RIVER HI MESTEAD, NIW PART OF POLAND SERIT G PROFERTY



THAIL I AND IN THE EMANSION HOUSE



anxious days, litigation having arisen involving the property's interests—ultimately decided in favor of the ramily through the justice of their cause—but years marked by progress, steady and sure. In 1875, Alvan B., the second son, was admitted to the partnership, the firm name then becoming Hiram Ricker & Sons, and in 1880 Hiram W., the third son, was admitted.

In 1876, the centennial year, the first Poland Spring House rose on the summit of the hill, which was then in appearance like an old New England farm, and opened with the summer, the firm taking a partner in this enterprise Albert Young, of Auburn. With its frontage of two hundred feet and its one hundred rooms, the new house was considered an affair of considerable magnitude, and some of the wiscaeres predicted "breakers ahead" for the ventures and proprietors; is it it was only the beginning of the development soon to follow. The opening was ausoleious, while the old house lost none of its patronage or popularity. Tive years later, during which period the new house remained in its original shape, the Ri kers benght out Mr. Young's interest (which was confined to this house), and at once begin making improvements, in both the exterior and the interior, laying out some twenty thousand dollars without adding a single room. Within three years they double I the receipts of the Unsiress over the largest wear under the Ricker & Young administration. In these three years, also, much improvem in was incle in the grounds, the work at the spring was alvanced. the sales of Poland Water increasing at the rate of a thousand barrels each year, and the and fing in lastry and adily leveloped. In 1883-84, the capacity of the new house was increased a building the addition which now contains the Music Hall, a wing forty by one hundred

in the problem of the state of

et dio on biling, with fully a primp domonis for their photomyllers. The are go sts of the Richer inno, and the little house, both in the south establish

The strategy makes in the degree of the enterprise is flow that the strategy of the Remark in the experience of the More State Book is a second World's College to Poland. Spring a respectively in a second more in the maticinal form and Main is representative in it. The beautiful and courtly strategy by Maine



 $AM = A + e^{\frac{1}{2}} B + M = Te(A) + M + M = 0$, which is a set of AN = e + R + M = 0 . We have

grow in a state of third limiter. It ignally erected at a cost to the State of thirty thousand balars, was a relatively to a part of the personal supervision of Hiram W. Ricker, loaded on a special train of sixtern cars, and transported to Maine, at a cost of loading and transportation of over three thousand dollars, and its substantial rebuilding begun in front of the stately oak grove beside the superb hotel—the only State or other official World's Fair building taken down, removed, and reserveted in permanent form. During the winter and spring following, this structure was completed as library and art gallery, artistically and miquely furnished and desorated, to become the crowning feature of the opening of the ason of 1805, and the second century of the Ricker inns. Further improvements were under in and about both houses, in various other buildings on the grounds, and in the grounds themselves; a lditional buildings were creeted and notable additions made to the steadily expanding estate.

So, in the short space of less than twenty years, the picturesque hill farm, eight hundred feet above the level of the sea, with the ancient inn on its slope, and its wondrous spring, as is a transformed into the great inland watering place of to-day, with its two hotels, the smaller the embeddment of comfort, the larger, of magnificent proportions, most beautiful in design, in 1 perfect in appointments among modern sammer houses, its historic stone library and art gollery, its expansive grounds, with great, sloping lawns dotted with flower beds and tount ins, its greats of oak and mayle and pine, its chain of lovely lakes—a veritable paralise, the Moder of the fashion, the wealth and culture of the country. Where, in 1882 81, when the first enlargement of the new hotel on the hill top was made, were a few rair buildings, mostly clustered alout the ancient hostelry and by the spring-side, is to-day a colony of slap by structures, well distributed over the grounds so as not to obstruct the paraling stable for teams of guests, with accommodations for fifty horses, and over the

carriag is use rooms for private coachmen; large boarding houses for the army of help employed on the place; a great refrigerator and cold storage building; a pumping station for pumping water from the lakes for general purposes in the hotels and for freshening the lawns; a cooperage and blacksmith shop, and numerous other outbuildings. From a total of ne hundred and sixty rooms in both hotels in 183-81 the capacity of the houses has been increased by the repeated enlargements to four hundred and fifty rooms to-day, of which about fifty are bathroom suites, each with a pleasant look-out, accommodating about five hundred guests. Each enlargement has been demanded by the increasing patronage of the spa, and each has been followed by a larger indux of guests, coming from all parts of our own country, from Canada and abroad. Within these twenty years, too, the original estate of three hundred acres has expanded by the acquisition of adjoining and other lands to a princely domain of a thousand acres; and it has been so improved, with rare skill and taste, every natural beauty piously preserved and fostered, that it has become one of the most enchanting spots in all picturesque New England. We have thus traced the evolution of Poland Spring and the Ricker inns from

the uprising of the first tavern, and the discovery of the marvels of the blessed fountain in the rock, to the present famous establishment. Let us view the perfect work of to-day, as the fourist views it upon his first approach.

VII.

Arriving at Danville Junction, twenty-five miles north of Portland, by the Maine Central or Grand Trank Railroad, here parallel, and passing on either side of the picturesque station, we leave the cars, and take a Poland Spring coach for the five-nulle cross country



dri to Ricker He. Ti ches, we find, are not of the ordinary sort, but handsome Engl 1-like drugs of or 1, 0,1, whited teams of four and six lorses. They are of An evicin analysis have ex-Reduces for their energy f . Sweeping along the step hillside from the station, through the right of the right of the right, and strike the narrow, winding road at the following will up to the Ricker domain. Then e it is an exhibitating will agree a significant to unity and country, past broad fields as I rocky pastures, through p' sont we disjund to a secole with fair views of distant hills and mount in tops. As we men the collective drive are as in the first glimpse of the towers of the great lotel over a porest on distant h letter at health, rising like eastle turrets above the trees. Further its grandeur. The main road only at the entrance gate to the Polard Spring grounds, gate as we approved, and begin the ascent of the woody atenue. We have yet a mile to this rise before we reach the great house on the heights above. The curving way lies doing buildings are set. Reaching the Spring House, we halt for a noment, while an attendant Through Now the man, the hot I, heretofore hidden from view, suddenly appears imposingly stretches of rish kinds at a cut fiding unbroken to the horizon, delight the eye at every turn. In the climater were west the White Hill's rear their majestic heads, the France bluepeaks and the Presidential range disclosed in exemisite outline. To the westward rise Black Cat, Rettlesa ke Meuri irs, and Jesser Deal heights; southward, the more distant Ossipee Hills of New Hampshire, with the bolder outlines of Mt. Pleasant and Mt. Kearsarge

n.l. In the clear, we phere that the cried of the decrease of the decrease of the cried of the Range Lakes glistens through the dinding of the cried of the cried

As we bord over the broad drie way toward the great house, it is a midd proportions, the beauty of its distance of the magnitudence of its footier way in a finite part of steadily in a action with the wingstance of steadily in a action arm, with its number of linguishes of constant of six bundred for, their sort of the lone by the memory back, a ranches of the lone by



Stupes and trisia, its to of the component provides, its threets at intervals along the sliver, its market sear for 100 keV, its dependence of the real production of the student forces. It is to me troll and promounde and not be crowded," its forest in hypothelical production of the student real production of the student real production, it studes a noble structure, nobly placed. The couch swings and rather production, and, aligning, we are met on the hospitable placed by one of the Relief force of the production, which is not produced by the share, if not the extreme the course of the state of the structure of the state of the course of

so comfortably furnished and finished, with open parlors, sitting, reading and lounging rooms, and cozy corners, that it has a homelike air with all its largeness. In the huge domed fireplace of the entrance hall, six feet in the clear, of oaken frame and terra cotta finish, a big log fire flames with ruddy glow, if the weather without is chilly, as is not infrequently the case in this high altitude, even in midsummer, when the day is young or after nightfall. Through the broad corridor, at the left from the hall, is the way to the great dining-room, of splendid proportions and glorious outlook, whose praises have been sounded by countless guests. "I have eaten food with pagan and Christian, savage and civilized, poverty and wealth, and in many of the hotels in the land where tourists congregate," writes the gifted W. H. H. Murray, "but never have I seen so fine a room for bright, cultivated people to take their meals in as the great dining hall at Poland Spring. Nearly two hundred feet in length and amply wide, it is a marvel of space and roominess. How the old Norse kings would have loved it when they met for feast

and wassail, because of its size, its noble height, its gleaming floors, and the magnificent views of nature they might behold from its multitude of windows! For as you eat you look out upon shining lakes and blue skies, green lawns acres in extent, and forest-11 11 n 11 11 11 n 0 2 0 0

covered hills, still valleys far below you, and more silent peaks, which penetrate the stillness of remoter skies." And another has written: "What a sense of expanse the room has! Even the windows seem to open to the earth. One of them, filling the entire end

BOARDING STABLE.

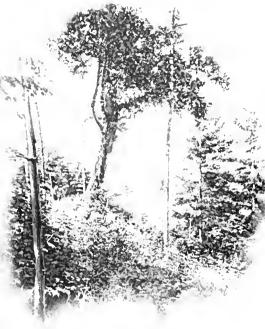


of the number of nothing that is, not pointing of order and held so be infinitely of any polarity of the first part of the first part of the spread to be so the infinitely good to the first part of the first pa

At the first results, and a corridor, at the right of the entrance hall, is the great Mass. Room, as long as a 2000 and artistically decorated, where the bount synghony orchestra The continue of the first of the Boston Symphony Orchestra, under the leadership if D and K $\rightarrow -1$, $\rightarrow -1$ where ~ -1 is an law light is frequently transformed into a brilliant half row; and a robing to the content of coeffer entertainment room, with broad connecting doors, so ashieved that the tool little is a finite on accasion be thrown into one. In the Armex beyond are the costs, and the stable of the command and for amateur photogray bing. Elsewhere are spug eard by all staire begins the series and the second certifier and passage as below is observable. Light and and the latter of the contact of the the control of the leave. A remove that every, private certailias where restful hours may be spent. The state of the first the premising the locapet. Open directors abound . Such is the plant of the the control of the control of the theory of the control of the con in the torn of the property of none without something of a view. In the tophost (b) those soft area is count langes, and two great electric globes shine from the tower, the light

from which is the mass of the great scale of the great scale of the great scale of the first electric annumentation, the term of the scale of the first electric first electric from the scale of the great scale of the grea

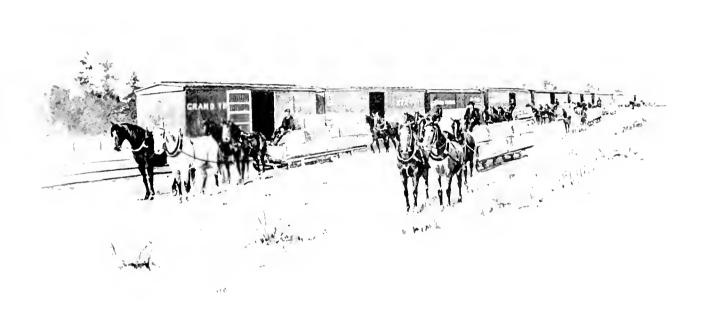
The Maine State Building of the World's Fair of 1803, this sessen first of month to the body of Poland Spring as a primary in the term of the month, next engages attention. The body in local small structure of Maine granite and woods, with its of one structure of Maine granite and woods, with its of one structure between the spring of the structure of per 1 drish, its deep slanting roof, countries over a decrease towards, share reproduced exactions it as the first part in Park, the sting monument of Maine's collist at the momentate Ray sition, and or the Eag without its T. And it reas there it occupies a treatment and grand a picture as that spread out a cut it in the White City, "and with harmonicus summariless. We have a choice of



FISHING FOR BASSION UPPER LAKE.

four entrane's, but it would be at the first of state the greate arched main one, and so get the full effect of the fact man. Here are set on effect side of the entrance black take is in slate, on hithmathete the following point of these consists are fined at a the right on using that this is the "Original State Dancing, model and on upled the Co-State of Main, at the World's Columbian flow from Communication and relating the Herman Record Sons, 1995 ("and that on the left, state, at the land and is been present this at two mable. State rese

and dedicated for a Library and Art Building, and as a Centennial Memorial of the original settlement of Poland Spring farm by the Ricker family." Passing through the three areades, between the polished columns of red and black granite, we enter the octagonal rotunda, opening up to the roof line and the heavy ornamented skylight. Here we find the same general outlines and finish which characterized the building at Chicago, but greater beauty in adornment and artistic decoration. On the wall spaces of the rotunda, under the first gallery rail, marking the upper line of the entrance story, is now a panorama of the World's Fair buildings, exterior and interior, presented in a series of large photographs, finely executed and tastefully framed. And in rooms opening from the rotunda here, this interesting panorama is extended by smaller views occupying the friezes, in one place pictures of all the State buildings massed; the whole telling in full pictorial detail the story of the Exposition, which will increase in interest as time goes on and the great Fair becomes more remote. In the rotunda also, on this story, Scott Leighton's famous painting of "A Morning Ride at Poland Spring" hangs in the same position it adorned during the Fair, by the side of the beautiful carved oak mantel above the fireplace. The rooms on the first floor, opening from the rotunda, which were, at Chicago, the ladies' parlor, gentlemen's reception and smoking rooms, the library and offices of the State commissioners and other officers, are here arranged as reading and writing rooms, one for ladies and another for gentlemen, and as library, the latter supplied with a collection of books, including numerous publications on the World's Fair. In place of the decorations in these rooms during the Fair at Chicago (which consisted of portraits of distinguished Maine women in the ladies' parlor. portraits of Maine authors and bust of Hannibal Hamlin in the library, and the Moose in the gentlemen's reception room), there are, besides the frieze of World's Fair pictures, other pictures and various adornments; while the furnishings and fittings are eminently appropriate and in good taste.



The final continuous of the continuous periods from the gallery, which is marked by the continuous of the continuous of

in the restriction of the distorne's filling the work has been most thoroughly done. The material, and the material, and the material, the process of the control of the control of the control of the committee of the commissioners having the conclusion of the committee of the commissioners having the conclusion of the committee of the commissioners having the control of the control of the commissioners having the control of the control of the commissioners having the control of the

of relative the interval property of the veteran Mansion House, lying picture squely at the control of the control of the guller in each marked and of single crimst with the control of the summit above. It is a pleasant stroll lown the



The state of the flavor of the state of the

We and the Marsian House still an ideal country inn. The charges could charge nears which have from the to time be normale have not destroyed its ephicin of. While with increasing years it has broadened and become nore comfortable, it has best none of its mell or charm. The spreading low studied office, the plensum sitting-rooms, the cony dining-room, with its charmlength outlood, the hom The rooms above stairs, the pinness shaded by study class of Hiram Richer's

planting, and, with it, the conveniences which is deem hotel in the as allowed, combine to make it a mitable labeled of contentment. It is quite as popular with long staying guests in the winter the spring ment, a when the great house on the hill top is closed, as in the gay summer season; talk is a winter respect, in come at movith the everally wing. Spring, its reputation is widespread. Through all the seasons of the year it is in intained at even standard. The same comforts, the amners of these seasons of the year it is mountained at even standard. The same conforts, the amners of the season has well as at its in high, while all the followers of the great spa, same only the summer gayeties, which come with the top get of fashier alle, pleasure seeking, summer guests, are fully sustained. It is not infromed at the constitution of the place, in madwinter as in midsummer.

Let me now stroll along the old county road, here passing through the Ricker domain, northward toward the lakes. On our left, back from the road, we observe the big barn, built in 1813, in Wentworth Ricker's day, its plain weather-strained frame serving well as a foil to the encly proportioned and embellished great modern stable on the knoll just beyond. At our Wight, the beautiful wide-spreading lawn sweeps up to the great house, crowning the distant rest, and the surrounding groves. It is difficult to realize that once this smooth expanse of ivid green was a rocky field, fringed with tangled bushes. But such is the fact, and in its caring a vast amount of hard labor and much money were expended. Soon we reach the pleasant Albert Ricker homestead, on the right, with the Lane and other cottages adjoining, all now a part of the Poland Spring estate; and farther on the old Lackson Inn and farm, also now within the domain, being one of the recent purchases for its enlargement. This inn was the second public house in the neighborhood, built about the year 18co. Daniel L. Lson, its builder, was originally of Cape Ann, Massachusetts, and came to Poland in or about 1777. Previous to the building of the inn he hyed in a log house, which he set up when he first settled in the place. His daughter Polly married a son of Captain John Waterhouse, who became another early settler of Poland, a ming about the year 1702. The Jacksons kept tayern here till the early thirties, when the place as closed as a public house. The venerable house now standing with end to the road, fer the shadow of great trees, and string of outbuildings, is a good example of early a neteenth century New England buildings, and it is to be retained, though freshened with new ttings and remodeled interior, as an unique feature of this many-featured resort. The Brown place, so called, with its old farm buildings, lying along the shore of the lake and west of the Mansion House, is another addition to the estate, at present occupied by employés of the Notels or at the spring buildings, as are the other cottages along the way.

Extending our walk to the lakeside by the winding rural road, and at a fork some distance accord bearing to the right, we come upon an ancient graveyard, in the heart of a delight-

POLAND

MINERAL WATER.

Cures Dyspepsia. Cures Liver Complaint of long standing. Cures Kidney Complaint. Cures Gravel. Drives out all Humors and Purifies the blood. For proof of the above, parties may visit the Spring and use the water, or they may buy of Dr. HALEY, the only authorized agent for Brunswick and vicinity.

P. S. Board at the Spring can be obtained from \$2,-

50 to \$3,50 per week. Address

HIRAM RICKER, Poland.

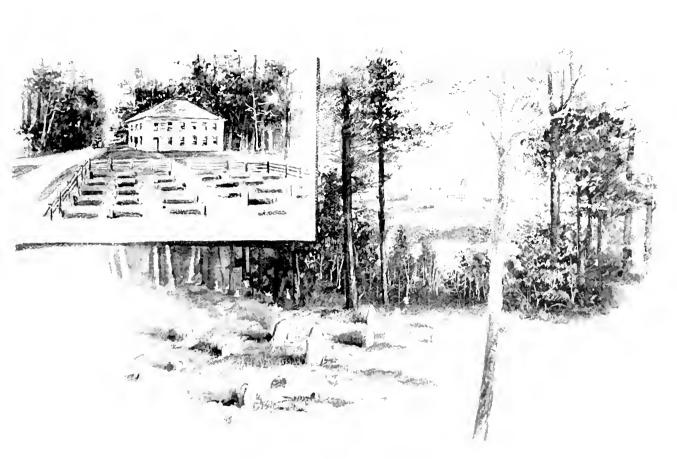


some grove by the roadside. Here, in a little clearing, the first meeting house in Poland was placed a hundred years ago. The exact date of its erection is not known, but it was probably not long after Jabez Ricker came with his family to the hill farm. It was a country raising, and it is a family tradition that Wentworth Ricker's wife entertained the raisers, doing all the cooking herself, using up seven bags of flour, with other things in like proportion. The little meeting house was used as a union church, and stood for many years, known as the church on the plains. The oldest gravestone here, or that showing the oldest date, is a tall slate-stone slab, embellished with Masonic emblems, and bearing this inscription:

IN THIS GRAVE LIE THE REMAINS
OF DR. NATHANIEL MORRILL,
WHO DIED
MAY 8, 1807,
Act. 27.

By his sudden and melancholy death,
Occasioned by an unruly ox,
Ilis friends and acquaintances
Have been deprived of a worthy associate,
And the town of an useful
And respectable citizen.

The young physician was stopping at the Jackson Inn, and was out for a morning walk, when the animal came along the road, driven by Alvan Bolster, the father of Janette Bolster Ricker, then a youth. In attempting to head off the infuriated creature, he was pinned by its horns and thrown, and his back broken by the fall. He was carried back to the inn, where he died.



THE FIRST CHURCH AND OLDEST CEMETERY

This grove, with the old graveyard and first church site, is also part of the Ricker estate. Through the vista of the trees the great house on the hill appears in the distance, presenting from this point a most charming picture.

VIII.

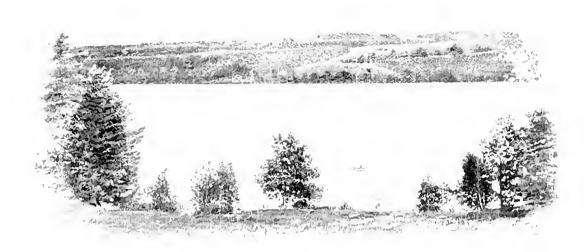
Life at Poland Spring is found to be never dull. The guest finds much and in great variety, besides the beautiful location, the rich scenery of which the eye never tires, agreeable accommodations and congenial surroundings, provided for his entertainment and delectation. There is sailing on the lakes by steam launch or sail boat, row boat or If he enjoys walking, there are lovely walks through miles of well cleared wood paths in the thick groves and woods of the great domain, or over to and about the lakes, or along the county road in either direction. If he would ride, there are drives over a country as picturesque as any in New England, along roads hedged with vines and wild flowers, by great groves, through pleasant glades, over steep hills with widespread views, and down cool dales, by prosperous farms, through serene villages. If he would see others ride, he may, on any bright morning in the season, enjoy from the great hotel piazza a brilliant spectacle on the roadways in front of the house—of gay equipages, victorias, four-in-hands, landeaus, buckboards, drags, with prancing horses, some with liveried coachmen and footmen-private teams of guests, of which many are brought each season. If he would fish, there are bass fishing in the lakes, and trout brooks in the neighborhood, as well as salmon from and bass fishing waters within a radius of twenty miles. If he, or she, would play at out-door games, there are the tennis courts on the wide lawn, the crossite grounds, and the baseball field. Within doors of the great house there is a concert by the regular orchestra every forenoon and every evening. After supper the place becomes gavest. The hundreds of guests in evening toilet gather in the hotel parlies and the entrance hall in groups and circles, making a scene of great literamely. There is dancing in the music rolus, unless an entertainment or concert is going on, which occurs two or three times a week; and a full-dress hop every Saturday night. The whist parties are full, Every Friday evening a eachire party is given in the Music Room, with valuable prizes for the winner. And there are other special gayeties at other times. There is none of the rush and flower of the resorts where fashion is appearment. "Society is here," as Jenny June on a wrote, "taking a variation." Pleasure is found here hand in hand with rest and health. No one hurries. After breakfist every one takes a "constitutional," making a morning call to the spring, and many linger long about the spring-house or in the cool grove, sipping the health-giving and retoring water. There are blissfully are spent on the great planta with the matchless views. After dinner, which is the Old N w England hotel hour of half-past one, the planta is again sought, and is the favorite place for the refreshing siesta. Others find comfort in the hammooks swung in the pine grove or unfer the lawn awnings. On rainy days the cony corners indoors, with their full outlook, are most inviting; the billiard room and the bowling affects become popular, and an



adord charm is now to be found if the beautiful library and art galleries of the Maine State Building Then there are the stillos, artistic and photographic (Notman, of Boston, occupying the latter), with the interesting cabibition of mounted plants, illustrating the flora of Poland Spring and the neighboring region, open to all guests for study and entertainment. Nearly seven hundred plants, found within a circuit of three miles of the Poland Spring Horse, have already been catalogued by the well-known botanist, Miss Kate Furbish, of Brunswick, Me., who is engaged on this work for the Messrs, Ricker. The list of rare plants which have been collected in this region includes; (1) Prunus nigra, not in the Manual of the Northern United States; (2) Pieris echioides, also not in the Manual; (3) Solidago Canadensis, L., var. globrata, not yet described in the Manual; (4) Potamogeton heterophyllus, Schub., var. myriophyllus, Robbins, very rare; (5) Habenaria Hookeri, Torr., var. oblongifolia, Paine; (6) Pogonia verticillata, rather rare Eastward; (7) Salix myricoides, a now speils; (8) Salix nigra, not common in Maine; (9) Salix longifolia, Muhl., the first topical plant of this species which was ever reported at Harvard University Herbarium from Maine; (15) Eleocharis palastris, R. Br., var. vigens, L. H. B., not given for the New England States. Every opportunity is thus afforded for the pursuit of the fascinating study of botany.

To many the restfulness of Poland Spring is its chiefest charm. "The motto over the floor of this house ought to be Restfulness," one of the regular summer visitors, a busy New Yorker, "Is said, and this sentiment has been echoed by countless others. "I predict for Poland Spring," General Butler, who was another frequent guest, once said, "grad gold to the world, as the resort of men and women who need rest, comfort and renewed traggle," But the rest found here is not the rest of inactivity. It is that which comes with "houge of ment," line, of perfect opportunity to respect our own moods," and to indulge them.

The creation of this great cotablishment, the transformation of the molest resort by the fire closes spring of a quarter of a century ago to the renowned spa of to-day, has, as



we have seen, been the work of less than twenty years. In this fifth part of the century of the Ri hers on Richer Hill, the undertaking has grown from a business which in 1874-75 employed only the members of the family, with a few helpers, to an industry of great magnitude, with a little army of employes. Then, about one thousand dollars covered the annual expenses; to-day, for labor alone in connection with the spring business, the sum of about sixty thousand dollars is annually expended. In 1803 there was paid out in Maine alone, in wages, and for materials and provisions, fully one handred and twenty thousand dollars. In place of the family and a few helpers, sufficient to handle the business twenty years ago, there are now employed during the busy season from three handred to four hundred persons. Then, the total amount of taxes paid was about one hundred dollars per year. To-day, Hiram Ricker's sons pay one-quarter of the tax of the town of Poland. From an annual output of a few hundred barrels—when

Hiram Ricker issued his first Poland Mineral Spring circular, in the early sixties, with its postscript announcement of rates of board at the Spring, "from \$2.50 to \$3.50 per week" the sales have increased to thousands of barrels and millions of bottles, so that now more is annually sold from Poland Spring than from any other spring in America. These are el quent figures, and they tell more graphically than words the remarkable story of this great development. It is a testimonial, more effective than the written word, to the enduring virtues of the incomparable water of Poland Spring; for upon these virtues it has directly been wrought. This marvelors growth, unparalleled in the history of mineral springs, these imposing buildings, this beautiful hotel of magnificent proportions on the hill crest, this explanding estate—these substantial results, testify to the priceless worth and the unchanging influence of this water, with even greater emphasis than the emphatic testimonials from the multitude who have found in it health, strength, and cure for ills beyond the power of drugs and ordinary medicines to cure, can testify. They constitute a testimonial undeni-The and convincing, which impresses the mind and eye with the greatest force. But further a recomment is to follow. Complete as the work of to-day appears to be, it is yet far short of the full point of perfection at which its upbuilders aim. Further enlargements and additional buildings are already planned, further embellishment of the great domain. In the immediate future, for example, a beautiful edifice will rise by the spring, architecturally tine, scientifically constructed, and with equipment superior to any similar structure in the land. And a third inn is contemplated as a winter hotel, in the nature of a sanitarium. to be placed on the hill slope, south of the Maine State Building, a near neighbor of the on int Mansion House, and, Elice that, to be open throughout the year. So the expansion of Poland Spring will go steadily on, while the water continues its beneficial work; and when, in the fullness of time, the control falls into the hands of the sons of Hiram Ricker's sons, It will have become indeed a noble inheritance, a monument of sturdy enterprise and sagacity.





